## Cost Proxy Model Engineering Assumptions

- ⇒ Distribution Density Based Upon "Grid" and 8 Surrounding "Grids"
- ⇒ Feeder Density Based on Density of Wire Center
- ⇒ Pair Gair Systems Used When Feeder Distance > 9000 Ft.
- ⇒ Fiber is Used When Feeder Distance > 9000 Ft.
- ⇒ Current Cost of Equipment
- ⇒ Digital Switches
  - ⇒ DMS100 and Remotes
  - ⇒ 5E and Remotes

# Cost Proxy Model Customer Engine: Loop Lengths

Once "Grid" is associated with a CLLI, the Air Distance can be calculated

LONGITUDE

LONGITUDE

LONGITUDE

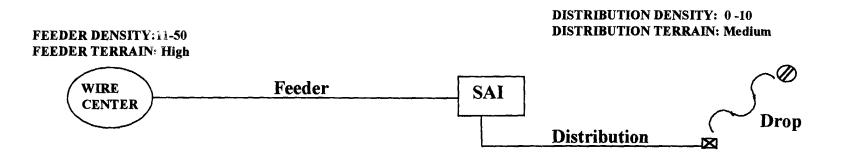
at
CENTROID

of
GRID

WIRE
CENTER

"AIR"DISTANCE

- ⇒ Terrain Types and Density Types are Then Determined
- Air Distance Is Converted Into Feeder and Distribution, Then Into Route Distances
  - ⇒ Conversions are Based Upon CPM User Input Tables
  - ⇒ Current Tables are Based on Statistically Derived Ratios



## Cost Proxy Model Cost Engine: The Elements

⇒ The CPM cost Granularity is determined by the Costs Elements used, Currently

Aerial Copper Cable

Aerial Fiber Cable

**Buried Copper Cable** 

**Buried Fiber Cable** 

Conduit for Copper Cable

Conduit for Fiber Cable (under 9kft)

Conduit for Fiber Cable (over 9kft)

Pair Gain Equipment

Pole for Copper Cable

Pole for Fiber Cable

Serving Area Interface

**Underground Copper Cable** 

**Underground Fiber Cable** 

Switching Line Termination

Switching Message Cost - Flat Service

**Switching Shared** 

Accounting, Advertising/Marketing

**Billing** 

Common

**Directory Assistance** 

**Employee Support** 

Engineering Overhead/Motor Vehicle

General Purpose Computers/Information Systems

Miscellaneous

Non-Recurring Burden

Non-Volume Sensitive Expenses and Investments

Operator Assistance

Repair and Maintenance

Sales

Secondary Investment

Shared

Testing

White Page Listing

# Cost Proxy Model Cost Engine: End Product

⇒ Using These Cost Tables, the CPM Creates this Internal Cost Matrix for Each Cost Element

				TERR_	TYP	
1			High	Medium	Normal	Water
The state of the s			UNIT INVEST.	UNIT INVEST.	UNIT INVEST.	UNIT INVEST.
OSP_TYP	ELEMENT	DENS_TYP				
Copper Dist.	BUR_CU	<b>Z1</b>	0.2172	0.1694	0.1159	0.2172
DIST.		Z2	0.1306	0.1090	0.0779	0.1306
		<b>Z</b> 3	0.1367	0.1169	0.0943	0.1367
		Z4	0.1315	0.1077	0.0848	0.1315
		<b>Z</b> 5	0.1448	0.1162	0.0867	0.1448
		Z6	0.1329	0.1092	0.0870	0.1329
		<b>Z</b> 7	0.1292	0.1018	0.0783	0.1292

# Cost Proxy Model Sample Calculation: Investment

⇒ Using the Customer File

Record	Lat_c	Long_c	Dens_typ	Terr_typ	Dist_Dist	SAI	CLLI
1	33.055	-116.805	Z1	N	5355	1001	ANHMCA11
2	33.055	-117.005	<b>Z</b> 3	M	2300	1110	ANHMCA11

⇒ The Amount of Buried Copper Investment in Distribution for Each "Grid" is

First Record.		
	Distance	5355
	x Percent of Buried (Z1)	60%
	x Unit Investment (Z1,N)	.1159
	TOTAL	372.39
Second Recor	d:	
	Distance	2300
	x Percent of Buried (Z3)	65%
	x Unit Investment (Z3,M)	<u>.1169</u>
	TOTAL	174.77

⇒ The Final Step is to Apply the Annual Change Factor to Obtain the Monthly Capital Costs

# Cost Proxy Model Sample Calculation: Operating Expense

⇒ Using the Operating Expense file

Cost	Unit of	Operating
Element	Measure	Expense
ACCT	LINE	0.00427021
ADV_MKT	LINE	0
BILLING		0.21717087

⇒ The Operating Expenses are Adjusted Based on "ARMIS" Ratios

	Op. Exp. (less						
Company	Lines		Depr.)	Ratio			
CALAVERAS	2,446	**************************************	1,205.90	3.9624			
CITIZENS	79,229	\$	433.96	1.4259			
CONTEL	356,464	\$	√37, <b>98</b>	1.5377			
5∵ ^OR	770	\$	: 763.51	5.7947			
EVANS	8,736	\$	787.10	2.5863			
GTE-C	3,567,036	\$	369.72	1.2148			
PACIFIC	16,943,623	\$	285,75	0.9389			
VOLCANO	8,878	\$	351.76	2.7988			
WINTERHAVEN	1,398	\$	757.88	2.4903			

⇒ To Approximate the Values for a Specific Company

<u>Company</u>	<u>Element</u>	<u>Expense</u>
Contel	Billing	0.334

## Cost Proxy Model Reports

- ⇒ The Handouts Contain Sample Reports from the California Model
  - □ Detail Reports
     □
    - ⇒ State Total
  - ⇒ Summary Reports

    - □ Density Type
    - □ Terrain Type
    - ⇒ CLLI

### SAMPLE CPM DETAIL REPORT:

### STATEWIDE AVERAGE

COST PROXY MODEL (CPM) STATEWIDE AVERAGE

STATEWIDE AVERAGE LINES MISSING LINES :

 FAMILY	ELEMENT	NON-CABLE QUANTITY	CABLE LENGTH (FT)	INVESTMENT (\$)	REVENUE (\$/MO)	OPERATING EXPENSE (\$/MO)	CAPITAL COST (\$/MO)
DST	AER_CU BUR_CU		342 1,623	19.04 153.12	\$0.00 \$0.00	\$0.00 \$0.00	\$0.30 \$2.16
	COND_CU	538 (FT)		23.49	\$0.00	\$0.00	\$0.24
	DROP POLE CU	1.00 342(FT)		51.98 18.17	\$0.00 \$0.00	\$0.00 \$0.00	\$0.73 \$0.20
	TERMINAL	1.00		53.38	\$0.00	\$0.00	\$0.77
	UGD_CU		538	19.88	\$0.00	\$0.00	\$0.29
DST	XXX		2,503	339.07	\$0.00	\$0.00	\$4.69
FDR	AER_CU		214	4.70	\$0.00	\$0.00	\$0.07
	AER_FO		839	6.28	\$0.00	\$0.00	\$0.08
	BUR_CU BUR FO		51 221	2.25 3.12	\$0.00 <b>\$0.00</b>	\$0.00 \$0.00	\$0.03 \$0.04
	COND CU	2,655(FT)	221	25.24	\$0.00	\$0.00	\$0.26
	COND FO	3,852(FT)		8.39	\$0.00	\$0.00	\$0.08
	COND FO9	2,523(FT)		6.90	\$0.00	\$0.00	\$0.07
	PAIR_GN	0.43		141.88	\$0.00	\$0.00	\$2.45
	POLE_CU	214 (FT)		3.20	\$0.00	\$0.00	\$0.04
	POLE_FO	839(FT)		10.55	\$0.00	\$0.00	\$0.12
	SAI	1.00	2 655	22.96	\$0.00	\$0.00	\$0.33
	UGD_CU UGD_FO		2,655 6,374	39.43 11.35	\$0.00 \$0.00	\$0.00 \$0.00	\$0.57 \$0.14
FDR	XXX		10,355	286.27	\$0.00	\$0.00	\$4.27
REVENU	REVENU_T	0.00		0.00	\$15.60	\$0.00	\$0.00
STDSVC	ACCT	1.00		0.00	\$0.00	\$0.00	\$0.00
	ADV_MKT	1.00		0.00	\$0.00	\$0.00	\$0.00
	BILLING	1.00		0.00	\$0.00	\$0.22	\$0.00
	COMMON	1.00		0.00	\$0.00	\$2.98	\$0.00
	DA EMPSUPT	1.00 1.00		0.00 0.00	\$0.00 \$0.00	\$1.02 \$0.09	\$0.00 \$0.00
	ENG MV	1.00		0.00	\$0.00	\$0.00	\$0.00
	GPC IS	1.00		0.00	\$0.00	\$0.13	\$0.00
	MISC	1.00		0.00	\$0.00	\$0.16	\$0.00
	NREC	1.00		0.00	\$0.00	\$0.37	\$0.00
	NVS_EXP	1.00		0.00	\$0.00	\$0.04	\$0.00
	NVS_INV	1.00		0.00	\$0.00	\$0.00	\$0.00
	ocs	1.00		0.00	\$0.00	\$0.07	\$0.00
	O_MINUS	1.00		0.00	\$0.00	\$0.12	\$0.00
	PMO_DIFF REPR MTC	1.00 1.00		0.00 0.00	\$0.00 \$0.00	\$0.00 \$3.61	\$0.00 <b>\$0</b> .00
	SALES	1.00		0.00	\$0.00	\$0.05	\$0.00
	SEC_INV	1.00		0.00	\$0.00	\$0.00	\$1.11
	SHARED	1.00		0.00	\$0.00	\$4.01	\$0.00
	TESTING	1.00		0.0 <b>0</b>	\$0.00	\$0.00	\$0.00
	WP_LIST	1.00		0.0 <b>0</b>	\$0.00	\$0.34	\$0.00
STDSVC	XXX			0.00	\$0.00	\$13.23	\$1.12
SW/IO	SW_LT	1.00		112.88	\$0.00	\$0.00	\$1.65
	SW_MSG_F	119.22		117.88	\$0.00	\$0.00	\$1.73
	SW_SHR	8.36		8.36	\$0.00	\$0.00	\$0.12
SW/IO	XXX			239.13	\$0.00	\$0.00	\$3.50
XXX	XXX		12,858	864.46	\$15.60	\$13.23	\$13.58

SUBSIDY PER LINE: \$11.20 TOTAL COMPANY SUBSIDY:\$143,347,588

**DENSITY ZONES** 

Cost Proxy Model:Universal Service Edition STATE AVERAGE DENSITY TYPE SPECIFIC DATA - ALL COMPANIES

DENSITY TYPE	CABLE LENGTH (ft)	INVESTMENT (\$/line)	REVENUE (\$/line/mo)	OPERATING EXPENSE (\$/line/mo)	CAPITAL COST (\$/line/mo)	SUBSIDY (\$/line/mo)	LINES
21	47,557.15	\$7,482.82	\$16.55	\$16.47	\$100.82	\$100.74	77,082
Z2	35,548.46	\$2,604.67	\$16.20	\$16.26	\$37.56	\$37.63	268,128
Z3	24,257.52	\$2,013.53	\$15.98	\$15.04	\$29.37	\$28.43	348,418
Z4	18,103.45	\$1,112.19	\$16.03	\$14.31	\$17.42	\$15.69	768,422
Z5	13,385.93	\$866.70	\$15.90	\$13.40	\$13.81	\$11.31	3,260,958
Z6	11,421.61	\$725.18	\$15.52	\$12.93	\$11.67	\$9.08	5,820,827
2.7	8.379.08	\$526.72	\$15.08	\$12.63	\$8.58	\$6.12	2,251,089

**TERRAIN TYPE** 

Cost Proxy Model:Universal Service Edition STATE AVERAGE TERRAIN TYPE SPECIFIC DATA - ALL COMPANIES

TERRAIN TYPE	CABLE LENGTH (ft)	INVESTMENT (\$/line)	REVENUE (\$/line/mo)	OPERATING EXPENSE (\$/line/mo)	CAPITAL COST (\$/line/mo)	SUBSIDY (\$/line/mo)	LINES
Н	17,187.07	\$1,307.79	\$15.34	\$13.01	\$19.57	\$17.24	470,916
М	16,517.20	\$1,133.23	\$15.63	\$13.68	\$17.36	\$15.42	1,562,440
N	12,141.80	\$809.73	\$15.59	\$13.15	\$12.80	\$10.36	10,648,540
W	12,060.86	\$988.29	\$17.60	\$15.30	\$15.29	\$12.99	113,027

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COMPANIES

#### Cost Proxy Model:Universal Service Edition STATE AVERAGE COMPANY SPECIFIC DATA - ALL COMPANIES

COMPANY	CABLE LENGTH (ft)	INVESTMENT (\$/line)	REVENUE (\$/line/mo)	OPERATING EXPENSE (\$/line/mo)	CAPITAL COST (\$/line/mo)	SUBSIDY (\$/line/mo)	LINES
	•	•		•		•	
CALAVERAS	22,986.66	\$3,545.27	\$20.08	\$50.85	\$52.90	\$83.66	1,838
CALIF-OREGON	16,431.02	\$1,815.81	\$23.85	\$42.33	\$28.70	\$47.18	1,681
CITIZENS	18,915.78	\$1,490.87	\$21.35	\$18.30	\$22.34	\$19.28	59 <b>,</b> 926
CITIZENS TUOLOMNE	28,793.69	\$2,035.58	\$15.70	\$39.06	\$31.56	\$54.92	5,325
CONTEL	15,769.83	\$1,293.13	\$20.35	\$19.73	\$19.84	\$19.22	278,198
CP NATIONAL	8,850.33	\$1,094.70	\$20.35	\$38.68	\$18.53	\$36.86	9,762
DUCOR	15,909.55	\$2,312.05	\$20.35	\$74.36	\$38.25	\$92.26	598
EVANS	11,074.86	\$1,262.11	\$20.35	\$33.19	\$20.29	\$33.13	10,190
FORESTHILL	25,564.35	\$1,986.98	\$14.15	\$27.08	\$30.20	\$43.13	2,143
GTE-C	13,407.73	\$833.03	\$20.75	\$15.59	\$13.35	\$8.19	2,685,264
HAPPY VALLEY	24,387.34	\$2,469.07	\$20.35	\$36.93	\$37.05	\$53.63	2,640
HORNITOS	32,946.79	\$5,954.28	\$14.75	\$62.40	\$85.65	\$133.31	409
KERMAN	14,385.17	\$1,411.04	\$22.90	\$26.47	\$22.07	\$25.63	5,485
PACIFIC	12,490.32	\$848.09	\$13.97	\$12.05	\$13.26	\$11.34	9,620,458
PINNACLES	18,524.79	\$4,689.92	\$20.35	\$83.81	\$72.64	\$136.11	15
PONDEROSA	30,389.63	\$2,728.59	\$21.35	\$60.51	\$42.68	\$81.84	5,346
ROSEVILLE	15,131.80	\$890.98	\$14.30	\$18.05	\$14.58	\$18.33	68,421
SIERRA	36,084.98	\$2,552.20	\$20.35	\$43.32	\$38.79	\$61.76	14,034
SISKIYOU	25,110.82	\$2.133.03	\$18.70	\$49.70	\$33.50	\$64.50	3,108
VOLCANO	21,220.38	\$1,939.67	\$20.35	\$35.91	\$30.24	\$45.81	4,407
WEST COAST	22,180.74	\$1,472.59	\$14.60	\$64.47	\$25.85	\$75.72	13,810
WINTERHAVEN	22,705.53	\$1,869.49	\$20.35	\$31.96	\$28.79	\$40.39	1,865

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**CBGs** 

#### Cost Proxy Model:Universal Service Edition STATE AVERAGE CENSUS BLOCK GROUP SPECIFIC DATA

	CABLE			OPERATING	CAPITAL		
CENSUS	LENGTH	INVESTMENT	REVENUE	EXPENSE	COST	SUBSIDY	
BLOCK GROUP	(ft)	(\$/line)	(\$/line/mo)	(\$/line/mo)	(\$/line/mo)	(\$/line/mo)	LINES
60014511002	53,429.72	\$8,324.75	\$20.35	\$33.19	\$112.15	\$124.99	57
60470001002	53,105.91	\$4,122.76	\$20.35	\$33.19	\$58.13	\$70.97	4
60470002001	35,545.30	\$2,734.15	\$20.35	\$33.19	\$40.52	\$53.36	123
60470002002	13,471.06	\$1,429.22	\$20.35	\$33.19	\$22.56	\$35.40	92
60470002006	12,015.71	\$1,352.38	\$20.35	\$33.19	\$21.38	\$34.22	12
60470003011	5,956.07	\$770.76	\$20.35	\$33.19	\$13.55	\$26.38	377
60470003012	4,604.18	<b>\$582.7</b> 3	\$20.35	<b>\$3</b> 3.19	\$10.93	\$23.77	394
60470003013	13,391.98	\$1,469.31	<b>\$20.</b> 35	\$33.19	\$23.61	\$36.44	230
60470003021	27,437.57	\$2,425.62	<b>\$20.3</b> 5	<b>\$3</b> 3.19	\$36.89	\$49.73	355
60470003022	10,805.52	\$1,168.68	<b>\$20.</b> 35	\$33.19	\$19.19	\$32.02	905
60470003023	637.85	\$364.21	<b>\$20.</b> 35	\$33.19	\$8.04	\$20.88	422
60470003024	3,915.07	<b>\$5</b> 45.90	<b>\$20.35</b>	<b>\$</b> 33.19	\$10.44	\$23.28	323
60470003025	5,603.57	<b>\$750.61</b>	<b>\$20.</b> 35	<b>\$</b> 33.19	\$13.28	\$26.11	157
60470003026	6,680.99	\$692.44	<b>\$20.3</b> 5	<b>\$33.</b> 19	\$12.37	\$25.21	172
60470004005	34,032.45	<b>\$2,373.</b> 59	\$20.35	<b>\$33.</b> 19	<b>\$</b> 35.74	<b>\$48.57</b>	4
60470005013	21,887.45	\$2,159.96	<b>\$20.3</b> 5	<b>\$33.</b> 19	\$33.63	<b>\$46.47</b>	16
60470005014	22,452.77	\$2,040.94	<b>\$20.35</b>	<b>\$33.</b> 19	\$31.89	<b>\$44.7</b> 3	24
60470005015	28,075.15	\$2,306.90	\$20.35	<b>\$3</b> 3.19	<b>\$35.</b> 19	\$48.03	184
60470005022	35,161.02	\$2,364.15	\$20.35	<b>\$33.1</b> 9	\$35.52	<b>\$48.3</b> 5	40
60470005023	30,001.52	\$2,304.40	<b>\$20.3</b> 5	\$33.19	\$35.04	\$47.88	134
60470009001	47,265.67	\$3,538.87	\$20.35	<b>\$33.19</b>	\$50.64	<b>\$</b> 63.47	59
60470301003	18,748.65	\$2,069.53	\$20.35	<b>\$33.</b> 19	\$32.58	<b>\$45.41</b>	12
60855127982	38,093.49	<b>\$6,691.97</b>	\$20.35	<b>\$33.</b> 19	\$92.52	<b>\$105.35</b>	27
60855135963	33,915.67	<b>\$</b> 5,901.16	\$20.35	<b>\$</b> 33.19	\$83.06	\$95.90	1
60855135973	38,350.92	\$6,409.14	<b>\$20.3</b> 5	<b>\$3</b> 3.19	\$89.29	\$102.12	0
60855135983	43,372.23	\$6,984.26	\$20.35	<b>\$33.</b> 19	<b>\$96.34</b>	\$109.17	1
60990032001	5, <b>525.2</b> 5	<b>\$631.43</b>	<b>\$20.3</b> 5	<b>\$33.</b> 19	\$11.57	\$24.41	954
60990032002	2,823.53	<b>\$4</b> 84.97	<b>\$20.3</b> 5	<b>\$3</b> 3.19	\$9.64	\$22.47	<b>92</b> 5
60990032003	6,465.07	<b>\$679.72</b>	<b>\$20.3</b> 5	<b>\$33.19</b>	\$12.20	\$25.04	481
60990032004	3,203.24	<b>\$465.58</b>	\$20.35	<b>\$3</b> 3.19	\$9.32	\$22.16	750
60990032005	7,140.45	<b>\$</b> 733.72	\$20.35	<b>\$33.</b> 19	\$12.93	<b>\$25.77</b>	356
60990032007	4,470.91	\$614.98	<b>\$20.3</b> 5	\$33.19	\$11.39	\$24.23	698
<b>60990</b> 033981	15,741.49	\$1,835.04	<b>\$20.</b> 35	<b>\$33.</b> 19	\$28.37	\$41.20	369
60990033982	11,530.48	\$1,478.43	<b>\$20.3</b> 5	\$33.19	<b>\$23.7</b> 1	<b>\$36.</b> 55	234
60990033983	53,385.84	\$4,743.18	<b>\$20.35</b>	<b>\$33.</b> 19	<b>\$67.1</b> 1	<b>\$</b> 79.94	34
60990033984	16,359.45	<b>\$2,297.</b> 12	<b>\$20.3</b> 5	<b>\$3</b> 3.19	\$35.09	<b>\$47.93</b>	90
60990033985	15,712.35	\$1,657.58	<b>\$20.</b> 35	<b>\$3</b> 3.19	<b>\$2</b> 6.32	<b>\$</b> 39.16	484
60990033986	19,769.98	\$2,002.50	\$20.35	<b>\$3</b> 3.19	<b>\$31.15</b>	\$43.99	307
60990033987	12,232.60	\$1,457.25	\$20.35	<b>\$3</b> 3.19	\$22.84	<b>\$35.67</b>	15
60990034981	30,300.51	\$2,519.14	<b>\$20.3</b> 5	\$33.19	\$37.96	\$50.79	54
60990034982	20,742.88	\$2,395.66	<b>\$20.3</b> 5	<b>\$3</b> 3.19	<b>\$36.77</b>	<b>\$49.</b> 61	7
60990041972	38,350.92	\$6,409.14	<b>\$20.</b> 35	\$33.19	\$89.29	\$102.12	0

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#### Sample CPM Summary Report:

### **CENTRAL OFFICE**

Cost Proxy Model:Universal Service Edition STATE AVERAGE CLLI SPECIFIC DATA - ALL COMPANIES

ABRYCAKE 37, 269, 10 \$2,801.43 \$21.35 \$60.51 \$43.70 \$82.86 \$2,672 \$ACTINCAME 17,986.99 \$1,960.19 \$1,360.19 \$13.97 \$12.05 \$28.63 \$26.71 \$2.072 \$AUDINCAME 1,991.70 \$1,225.39 \$21.35 \$18.30 \$19.66 \$11.61 \$154 \$AUDINCAME 1,991.70 \$1,225.39 \$21.35 \$18.30 \$19.70 \$11.60 \$11.61 \$1.54 \$AUDINCAME 1,991.70 \$1,225.39 \$21.35 \$18.30 \$19.70 \$11.60 \$11.60 \$	CLLI	CABLE LENGTH (ft)	INVESTMENT (\$/line)	REVENUE (\$/line/mo)	OPERATING EXPENSE (\$/line/mo)	CAPITAL COST (\$/line/mo)	SUBSIDY (\$/line/mo)	LINES
ACTINCALI 17,396.98 31,960.19 \$13.97 \$12.05 \$28.63 \$26.71 \$,000.000 \$1.0	ADDVORVE		60 001 43	601 25		642.70	602 06	2 672
ADINCAXF 1, 991.70 \$1,225.39 \$20.35 \$19.73 \$18.87 \$18.67 \$18.25 6,396 AGDICANI 1, 991.70 \$1,225.39 \$20.35 \$19.73 \$18.87 \$18.25 6,396 AGDICANI 15,477.39 \$11,00.86 \$13.97 \$12.05 \$31.52 \$29.60 1,146 AGORCANI 15,477.39 \$11,10.86 \$13.97 \$12.05 \$31.52 \$29.60 1,146 ALBYCANI 8,258.29 \$607.32 \$13.97 \$12.05 \$91.71 \$10.15,18 21,474 ALBYCANI 8,258.29 \$607.32 \$13.97 \$12.05 \$91.67 \$7.75 \$31,773 ALGENCANI 19,802.15 \$651.31 \$13.97 \$12.05 \$9.67 \$7.75 \$31,773 \$1.61 \$1.17 \$1.1								
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BCWYCA11       9,035.44       \$864.40       \$13.97       \$12.05       \$13.36       \$11.44       2,462         BDBACA11       13,548.96       \$1,586.87       \$13.97       \$12.05       \$23.36       \$21.43       693         BDGRCAXF       10,928.01       \$2,568.43       \$20.75       \$15.59       \$36.88       \$31.72       141         BEALCA11       30,658.47       \$2,257.37       \$13.97       \$12.05       \$32.54       \$30.62       1,530         BELLCA11       6,686.92       \$499.79       \$13.97       \$12.05       \$8.08       \$6.16       26,255         BELRCAXF       10,955.64       \$788.65       \$20.75       \$15.59       \$12.69       \$7.53       9,936         BGCKCAXF       9,790.62       \$1,328.37       \$21.35       \$60.51       \$23.56       \$62.71       47         BGGSCA11       9,953.53       \$1,258.07       \$13.97       \$12.05       \$18.81       \$16.89       1,182         BGPICAXF       5,174.66       \$736.87       \$20.35       \$19.73       \$11.96       \$11.35       733         BGSRCA11       54,312.55       \$3,356.95       \$13.97       \$12.05       \$46.15       \$44.23       364			\$1,252.51					
BDBACA11       13,548.96       \$1,586.87       \$13.97       \$12.05       \$23.36       \$21.43       693         BDGRCAXF       10,928.01       \$2,568.43       \$20.75       \$15.59       \$36.88       \$31.72       141         BEALCA11       30,658.47       \$2,257.37       \$13.97       \$12.05       \$32.54       \$30.62       1,530         BELLCA11       6,686.92       \$499.79       \$13.97       \$12.05       \$8.08       \$6.16       26,255         BELRCAXF       10,955.64       \$788.65       \$20.75       \$15.59       \$12.69       \$7.53       9,936         BGCKCAXF       9,790.62       \$1,328.37       \$21.35       \$60.51       \$23.56       \$62.71       47         BGGSCA11       9,953.53       \$1,258.07       \$13.97       \$12.05       \$18.81       \$16.89       1,182         BGPICAXF       5,174.66       \$736.87       \$20.35       \$19.73       \$11.96       \$11.35       733         BGSRCA11       54,312.55       \$3,356.95       \$13.97       \$12.05       \$46.15       \$44.23       364								
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BELRCAXF     10,955.64     \$788.65     \$20.75     \$15.59     \$12.69     \$7.53     9,936       BGCKCAXF     9,790.62     \$1,328.37     \$21.35     \$60.51     \$23.56     \$62.71     47       BGGSCA11     9,953.53     \$1,258.07     \$13.97     \$12.05     \$18.81     \$16.89     1,182       BGPICAXF     5,174.66     \$736.87     \$20.35     \$19.73     \$11.96     \$11.35     733       BGSRCA11     54,312.55     \$3,356.95     \$13.97     \$12.05     \$46.15     \$44.23     364								•
BGCKCAXF       9,790.62       \$1,328.37       \$21.35       \$60.51       \$23.56       \$62.71       47         BGGSCA11       9,953.53       \$1,258.07       \$13.97       \$12.05       \$18.81       \$16.89       1,182         BGPICAXF       5,174.66       \$736.87       \$20.35       \$19.73       \$11.96       \$11.35       733         BGSRCA11       54,312.55       \$3,356.95       \$13.97       \$12.05       \$46.15       \$44.23       364								
BGGSCA11       9,953.53       \$1,258.07       \$13.97       \$12.05       \$18.81       \$16.89       1,182         BGPICAXF       5,174.66       \$736.87       \$20.35       \$19.73       \$11.96       \$11.35       733         BGSRCA11       54,312.55       \$3,356.95       \$13.97       \$12.05       \$46.15       \$44.23       364								
BGPICAXF 5,174.66 \$736.87 \$20.35 \$19.73 \$11.96 \$11.35 733 BGSRCA11 54,312.55 \$3,356.95 \$13.97 \$12.05 \$46.15 \$44.23 364								
BGSRCA11 54,312.55 \$3,356.95 \$13.97 \$12.05 \$46.15 \$44.23 364		•						
	BGSRCA11							
	BGVLCA11	26,688.25	\$4,866.56			\$67.69		126

5/19/96

## THE COST PROXY MODEL®

### CALIFORNIA UNIVERSAL SERVICE SUBSIDY

This package contains the methodology (including descriptions of changes since the last issue) and output for the Cost Proxy Model© California statewide universal service run. The output includes the total state and individual company results. Also included is an addendum concerning Pacific Bell's results.

The output report page for Pacific Bell is Proprietary and Confidential as it contains OANAD cost information. \*\* REDACTED \*\*

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#### COST PROXY MODEL® STATEWIDE RUN METHODOLOGY

The Cost Proxy Model has estimated the California Universal Service Subsidy requirements. Changes made to the model for this statewide run are:

- use of commercial databases for geographic line estimates,
- additional switch locations and cost methods,
- company specific operating expense estimates,
- OANAD expense updates,
- Shared and Common,
- engineering assumptions changes responding to Coalition suggestions.

#### **COMMERCIAL DATABASES**

INDETEC International obtained a database from Bamberg - Handley, Inc. with population, income, ethnic and other demographic information at the 1/100th of a degree of latitude and longitude grid. Analysis was conducted by INDETEC to relate the household and daytime population data to actual Pacific Bell density and residence line counts. The results of the comparison was then applied to the non-Pacific Bell territory by using ratios. The household to residence conversion ratio was 1.175 (R-square>90%). The Daytime Population to Business line conversion ratio was 0.05 (R-square>90%).

Pacific Bell provided to geocode the grid level. This data provided the LEC wirecenters or exchanges based on Pacific's wirecenter boundaries and the CPUC Telephone Exchange map that served a particular grid, the distance from the centroid of the grid to the wirecenter, and the square mileage of each grid. Work is continuing with GTE-C to include their wirecenter boundaries in exchanges with multiple wirecenters.

#### **SWITCH LOCATIONS AND COST METHODS**

Pacific Bell used the January 1996 Local Exchange Routing Guide (LERG) to obtain switch address, technology type and carrier for each wirecenter.

Geocoding of the wirecenters were based on number, street, city and zip code in the LERG. Matchmaker software was used to convert the address to latitude and longitude, with the V and H coordinates used if Matchmaker could not assign the latitude and longitude. Approximately 10% of the wirecenters did not geocode in Matchmaker and the V and H values were converted to latitude and longitude based on Bellcore algorithm.

Technology type was analyzed to ensure only digital switches were used. Analog switches were replaced with expected digital counterparts. Cost characteristics from Pacific's SCIS runs of the digital switches included: DMS-100, DMS Remote, 5ESS and

5ESS remote. If a switch technology did not match the switch choices mentioned, then a substitute was made (GTE Tel Ops indicated their GT5 and GTR switches have DMS cost characteristics). If the cost characteristics of a switch technology could not be determined then a DMS-100 switch was assumed.

Switching cost calculations were modified to more closely relate the data to that filed as usage costs in the OANAD proceeding. Backup data to the 24 hour average cost of usage for flat and measured service was analyzed to determine the average cost per message for each type of switch (including remotes). The switch types were determined at each wirecenter described above. In order to maintain investment information on a per line basis, the busy hour investment data was first multiplied by 26 to obtain total monthly cost, then multiplied by 12 to obtain annual costs and, finally, divided by the annual cost factor for switching investments to convert this cost to an equivalent investment.

#### **OPERATING EXPENSE ESTIMATES**

Due to the wide variation in California LEC sizes (190 lines to 17,000,000 lines), expenses per line exhibit large variation. Using ARMIS data, a statewide weighted average expense per access line was calculated (this excluded depreciation expense). A factor for each LEC's (except Alltel, CP National and Roseville) total expense per access line compared to Pacific Bell's total expense per access line was developed from the ARMIS reports for 1993. (Ratios for Foresthill and Pinnacles were based on 1994 data). Combining the statewide average expense per line with the actual Pacific Bell Operating Expense data, statewide average values were generated. The ratios from ARMIS for each company were then applied to the statewide average numbers to estimate a particular companies operating expenses. Pacific Bell's factor is 0.93, to reflect a lower than average cost. West Coast, CP National and Roseville were estimated using comparable companies based on size.

#### OANAD EXPENSE UPDATES

For Universal Service costs Flat and Measured Usage, Directory Assistance and Operator Minus costs are sourced from Pacific's OANAD filing. These expenses are being updated for the OANAD filing.

#### SHARED AND COMMON EXPENSES ALLOCATION

Changes in the identification of Shared Family costs when the cost object is Universal service, rather than volumes of individual services.

#### Business, Residence, Public Family.

These costs are the costs of billing end user services. They are volume sensitive with the quantity of accounts, not the volume of services billed on each bill. All costs which are volume sensitive with residential accounts are directly related to Universal Service. Thus, this entire family cost becomes volume sensitive, with the portion being caused by Universal Service the proportion of total accounts which are residential accounts. That portion was directly assigned to Universal Service. The remainder would be assigned to business and public services.

#### Residence Family

A portion of these costs are the costs associated with residence service center costs which are volume sensitive with residential accounts. All costs which are volume sensitive with residential accounts are directly related to Universal Service. That portion of the family costs which are volume sensitive with residential accounts are directly assigned to Universal Service. The remainder of the costs of the Residence Family are treated as if they are caused by discretionary residential services, with none of these costs being assigned to Universal Service.

#### **ENGINEERING ASSUMPTIONS CHANGES**

Due to numerous discussions with all parties involved in the proxy modeling, changes were made to the engineering assumptions.

Route to air ratios for feeder were based on the OANAD Residential Loop sample and additional sampling for the two less dense zones. Cable maps were read to obtain actual route distances. The prior geocoding process provided the air distances from the central offices to the serving area interfaces. The route to air ratios were calculated for each of the seven density zones, and applied to the air distances for ALL of the census derived data. Due to differences in timing of the air distance calculation and the map reading, some customers have changed phone numbers and locations. This affects the route to air calculation if the customer took a phone number to a different location. Therefore route to air ratios under 1.0 or over 4.0 were excluded from the sample.

#### Other changes include:

Pole line cost factor for the occurrence of 2nd feeder cable on a pole, Copper feeder utilization adding wirecenters that were missing from prior studies, Update distribution utilization for 2nd lines,

Change % mix for aerial, buried and underground due to additional wirecenters, Average cable sizes changed to reflect actual fill instead of exhaust design fills, Terminal and drop costs were upgraded due to additional field information.

#### ADDENDUM CONCERNING PACIFIC BELL'S RESULTS

The goal of the cost proxy model is the calculation of subsidy amounts that are to be available to any qualified provider of universal service. The amount of the subsidy is the difference between the basic line revenue and the cost calculated by the model. The cost calculated by the model is to be the LRIC plus appropriate shared and common costs for the lines being provided.

The LRIC is based on the best current technology applied in the most efficient ways. The shared and common costs are those required for that operation. This total forward looking cost is significantly lower than Pacific Bell's current costs of operation.

Pacific Bell's current total costs are recovered through all of its revenues as is appropriate. The calculation of residential line universal service subsidies using LRIC plus shared and common does not reflect Pacific's full cost, therefore the cost-revenue comparison can not include revenues other than access line revenues (e.g., should NOT include voice mail, yellow pages, etc.). If at any point these proceedings were to embark upon a directions of considering the impact of revenues from other than basic residence lines, then Pacific would need to present its total costs for recovery considerations.

## COST PROXY MODEL (CPM) PRELIMINARY OUTPUT STATEWIDE AVERAGE

STATEWIDE AVERAGE LINES : 12794983

MISSING LINES : 0

		NON-CABLE		INVESTMENT	REVENUE	EXPENSE	
FAMILY	ELEMENT	QUANTITY	(FT)	(\$)	(\$/ <b>M</b> O)	(\$/ <b>M</b> O)	(\$/
DST	AER CU		342	19.04	\$0.00	\$0.00	\$0
	BUR CU		1,623	153.12	\$0.00	\$0.00	\$2
	COND CU	538 (FT)	.,	23.49	\$0.00	\$0.00	\$0
	DROP	1.00		51.98	\$0.00	\$0.00	\$0
	POLE CU	342 (FT)		18.17	\$0.00	\$0.00	\$0
	TERMINAL	1.00		53.38	\$0.00	\$0.00	\$0
	UGD CU	1.00	538	19.88	\$0.00	\$0.00	\$0
DST	XXX		2,503	339.07	\$0.00	\$0.00	\$4
FDR	AER_CU		214	4.70	\$0.00	\$0.00	\$0
	AER FO		839	6.28	\$0.00	\$0.00	\$0
	BUR CU		51	2.25	\$0.00	\$0.00	\$0
	BUR FO		221	3.12	\$0.00	\$0.00	\$0
	COND CU	2,655(FT)		25.24	\$0.00	\$0.00	\$0
	COND FO	3,852(FT)		8.39	\$0.00	\$0.00	\$0
	COND FO9	2,523(FT)		6.90	\$0.00	\$0.00	\$0
		0.43		141.88	\$0.00	\$0.00	\$2
	PAIR_GN			3.20	\$0.00	\$0.00	\$0
	POLE_CU	214 (FT)				•	
	POLE_FO	839 (FT)		10.55	\$0.00	\$0.00	\$0
	SAI	1.00		22.96	\$0.00	\$0.00	\$0
	ngd_ca		2,655	39.43	\$0.00	\$0.00	\$0
	UGD_FO		6,374	11.35	\$0.00	\$0.00	\$0 
FDR	xxx		10,355		\$0.00	\$0.00	\$4
REVENU	REVENU_T	0.00		0.00	\$15.60	\$0.00	\$0
STDSVC	ACCT	1.00		0.00	\$0.00	\$0.00	\$0
	ADV MKT	1.00		0.00	\$0.00	\$0.00	\$0
	BILLING	1.00		0.00	\$0.00	\$0.22	\$0
	COMMON	1.00		0.00	\$0.00	\$2.98	\$0
	DA	1.00		0.00	\$0.00	\$1.02	\$0
	EMPSUPT	1.00		0.00	\$0.00	\$0.09	\$0
	ENG MV				\$0.00	\$0.00	\$0
		1.00		0.00	•		
	GPC_IS	1.00		0.00	\$0.00	\$0.13	\$0
	MISC	1.00		0.00	\$0.00	\$0.16	\$0
	NREC	1.00		0.00	\$0.00	\$0.37	\$0
	NVS_EXP	1.00		0.00	\$0.00	\$0.0 <b>4</b>	\$0
	NVS_INV	1.00		, 0.00	\$0.00	\$0.00	\$0
	ocs	1.00		0.00	\$0.00	\$0.07	\$0
	O_MINUS	1.00		0.00	\$0.00	\$0.12	\$0
	REPR MTC	1.00		0.00	\$0.00	\$3.61	\$0
	SALES	1.00		0.00	\$0.00	\$0.05	\$0
	SEC_INV	1.00		0.00	\$0.00	\$0.00	\$1
	SHARED	1.00		0.00	\$0.00	\$4.01	\$0
	TESTING	1.00		0.00	\$0.00	\$0.00	\$0
	WP LIST	1.00		0.00	\$0.00	\$0.34	\$0
••••							
STDSVC	XXX			0.00	\$0.00	\$13.23	\$1
SW/IO	SW_LT	1.00		112.88	\$0.00	\$0.00	\$1
	SW_MSG_F	119.22		117.88	\$0.00	\$0.00	\$1
	SW_SHP.	8.36		8.36	\$0.00	\$0.00	\$0
SW/IO	xxx			239.13	\$0.00	\$0.00	\$3

SUBSIDY PER LINE: \$11.20 TOTAL COMPANY SUBSIDY:\$143,347,588

: CALAVERAS : 1,838

COMPANY

LINES

\_\_\_\_\_

			CABLE	TATION	REVENUE	operating Expense	CAPIT
		NON-CABLE		INVESTMENT	(\$/MO)	(\$/MO)	(\$/M
FAMILY	ELEMENT	QUANTITY	(FT)	(\$)	(\$/MU)	(\$/MO)	(\$/M
		*					
DST	AER CU		2,002	182.51	\$0.00	\$0.00	\$2.
<i>D</i> 01	BUR CU		3,357	415.80	\$0.00	\$0.00	\$5.
	COND CU	135 (FT)	-,	12.43	\$0.00	\$0.00	\$0.
	DROP	1.00		147.61	\$0.00	\$0.00	\$2.
	POLE CU	2,002(FT)		234.52	\$0.00	\$0.00	\$2.
	TERMINAL	1.00		211.38	\$0.00	\$0.00	\$3.
	UGD CU	1.00	135	5.90	\$0.00	\$0.00	\$0.
DST	XXX		5,494	1,210.14	\$0.00	\$0.00	\$16.
FDR	AER CU		978	36.39	\$0.00	\$0.00	\$0.
	AER FO		7,836	311.75	\$0.00	\$0.00	\$3.
	BUR CU		376	33.30	\$0.00	\$0.00	\$0.
	BUR FO		3,904	212.29	\$0.00	\$0.00	\$2.
	COND CU	768 (FT)		20.64	\$0.00	\$0.00	\$0.
	COND FO	3,631(FT)		96.68	\$0.00	\$0.00	\$0.
	COND FO9	0 (FT)		0.00	\$0.00	\$0.00	\$0
	PAIR GN	0.61		655.57	\$0.00	\$0.00	\$11
	_	978 (FT)		37.59	\$0.00	\$0.00	\$0
	POLE_CU			512.64	\$0.00	\$0.00	\$5
	POLE_FO	7,836(FT)			\$0.00	\$0.00	\$1
	SAI	1.00	768	72.57	<u>-</u>		\$0
	UGD_CU			12.97	\$0.00	\$0.00	-
	UGD_FO		3,631	92.30	\$0.00	\$0.00	\$1 
FDR	xxx		17,493	2,094.70	\$0.00	\$0.00	\$28
REVENU	REVENU_T	0.00		0.00	\$20.08	\$0.00	\$0
STOSVC	ACCT	1.00		0.00	\$0.00	\$0.02	\$0
	ADV MKT	1.00		0.00	\$0.00	\$0.00	\$0
	BILLING	1.00		0.00	\$0.00	\$0.86	\$0
	COMMON	1.00		0.00	\$0.00	\$11.44	\$0
	DA	1.00		0.00	\$0.00	\$3.92	\$0
				0.00	\$0.00	\$0.36	\$0
	EMPSUPT	1.00		0.00		\$0.02	\$0
	ENG_MV	1.00			\$0.00	\$0.50	\$0 \$0
	GPC_IS	1.00		0.00	\$0.00	•	
	MISC	1.00		0.00	\$0.00	\$0.63	\$0
	NREC	1.00		0.00	\$0.00	\$1.43	\$0
	NVS_EXP	1.00		0.00	\$0.00	\$0.14	\$0
	NVS_INV	1.00		0.00	\$0.00	\$0.00	\$0
	ocs	1.00		0.00	\$0.00	\$0.28	\$0
	O_MINUS	1.00		0.00	\$0.00	\$0.46	\$0
	REPR_MTC	1.00		0.00	\$0.00	\$13.87	\$0
	SALES	1.00		0.00	\$0.00	\$0.20	\$0
	SEC_INV	1.00		0.00	\$0.00	\$0.00	\$4
	SHARED	1.00		0.00	\$0.00	\$15.40	\$0
	TESTING	1.00		0.00	\$0.00	\$0.00	\$0
	WP_LIST	1.00		0.00	\$0.00	\$1.31	\$0.
STDSVC	XXX			0.00	\$0.00	\$50.85	\$4
SW/IO	SW_LT	1.00		134.22	\$0.00	\$0.00	\$1.
	SW_MSG_P	112.10		86.95	\$0.00	\$0.00	\$1.
	SW_SHR	19.27		19.27	\$0.00	\$0.00	\$0
SW/IO	xxx			240.44	\$0.00	\$0.00	\$3.

SUBSIDY PER LINE: \$83.66 TOTAL COMPANY SUBSIDY: \$153,746 \*

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COMPANY : CALIF-OREGON
LINES : 1,681

			CABLE		DUSTRATIO	op <b>era</b> ting Exp <b>e</b> nse	CAPITAL COST
		NON-CABLE		INVESTMENT	REVENUE		(\$/MO)
FAMILY	ELEMENT	QUANTITY	(FT)	(\$)	(\$/MO)	(\$/MO)	(\$/MO)
DST	AER CU		1,438	137.19	\$0.00	\$0.00	\$2.13
	BUR_CU		2,347	292.93	\$0.00	\$0.00	\$4.12
	COND CU	82 (FT)		7.47	\$0.00	\$0.00	\$0.08
	DROP	1.00		133.14	\$0.00	\$0.00	\$1.87
	POLE CU	1,438(FT)		177.65	\$0.00	\$0.00	\$1.99
	TERMINAL	1.00		190.87	\$0.00	\$0.00	\$2.77
	UGD_CU		82	3.57	\$0.00	\$0.00	\$0.05
				040.80	\$0.00	\$0.00	\$13.01
DST	XXX		3,867	942.82	\$0.00	\$0.00	913.01
FDR	AER_CU		826	32.25	\$0.00	\$0.00	\$0.50
	AER FO		4,882	58.24	\$0.00	\$0.00	\$0.71
	BURCU		330	35.48	\$0.00	\$0.00	\$0.50
	BUR FO		1,765	39.97	\$0.00	\$0.00	\$0.48
	COND CU	613 (FT)		20.14	\$0.00	\$0.00	\$0.20
	COND FO	2,891(FT)		34.13	\$0.00	\$0.00	\$0.35
	COND FO9	1,258(FT)		20.63	\$0.00	\$0.00	\$0.21
	PAIR GN	0.35		175.64	\$0.00	\$0.00	\$3.03
	POLE CU	826 (FT)		34.44	\$0.00	\$0.00	\$0.39
	POLE FO	4,682(FT)		96.97	\$0.00	\$0.00	\$1.08
	SAI	1.00		66.42	\$0.00	\$0.00	\$0.96
	UGD_CU	1.00	613	10.46	\$0.00	\$0.00	\$0.15
	UGD FO		4,148	33.02	\$0.00	\$0.00	\$0.40
FDR	XXX		12,564	657.79	\$0.00	\$0.00	\$8.97
REVENU	REVENU_T	0.00		0.00	\$23.85	\$0.00	\$0.00
STDSVC	ACCT .	1.00		0.00	\$0.00	\$0.01	\$0.00
	ADV MKT	1.00		0.00	\$0.00	\$0.00	\$0.00
	BILLING	1.00		0.00	\$0.00	\$0.71	\$0.00
	COMMON	1.00		0.00	\$0.00	\$9.52	\$0.00
	DA	1.00		0.00	\$0.00	\$3.27	\$0.00
	EMPSUPT	1.00		0.00	\$0.00	\$0.30	\$0.00
	ENG MV	1.00		0.00	\$0.00	\$0.01	\$0.00
	GPC IS	1.00		0.00	\$0.00	\$0.42	\$0.00
	MISC	1.00		0.00	\$0.00	\$0.52	\$0.00
	NREC			0.00	\$0.00	\$1.19	\$0.00
		1.00				\$0.11	\$0.00
	NVS_EXP	1.00		0.00	\$0.00	\$0.00	\$0.00
	NVS_INV	1.00		0.00	\$0.00	\$0.00	\$0.00
	ocs	1.00		0.00	\$0.00		
	O_MINUS	1.00		0.00	\$0.00	\$0.39	\$0.00
	REPR_MTC	1.00		0.00	\$0.00	\$11.55	\$0.00
	SALES	1.00		0.00	\$0.00	\$0.17	\$0.00
	SEC_INV	1.00		0.00	\$0.00	\$0.00	\$3.56
	SHARED	1.00		0.00	\$0.00	\$12.82	\$0.00
	TESTING	1.00		0.00	\$0.00	\$0.00	\$0.00
	WP_LIST	1.00		0.00	\$0.00	\$1.09	\$0.00
STDSVC	xxx	•		0.00	\$0.00	\$42.33	\$3.57
SW/IO	SW LT	1.00		113.69	\$0.00	\$0.00	\$1.67
<b>,</b>	SW MSG F	108.86		85.53	\$0.00	\$0.00	\$1.25
	SW_SHR	15.97		15.97	\$0.00	\$0.00	\$0.23
SW/IO	XXX			215.19	\$0.00	\$0.00	\$3.15
XXX	xxx		16,431	1,815.81	\$23.85	\$42.33	\$28.70

SUBSIDY PER LINE: \$47.18 TOTAL COMPANY SUBSIDY: \$79,323

COMPANY : CITIZENS LINES : 59,926

		WON CAPTE	CABLE	INVESTMENT	REVENUE	OPERATING EXPENSE	CAPITA COS
		NON-CABLE			(\$/MO)	(\$/MO)	(\$/ <b>M</b> O
FAMILY	ELEMENT	QUANTITY	(FT)	(\$) 	(\$/MO)	(\$/MO)	(3/110
DST	AER CU		1,112	77.30	\$0.00	\$0.00	\$1.2
351	BUR CU		2,599	252.73	\$0.00	\$0.00	\$3.5
	COND CU	291 (FT)	•	16.98	\$0.00	\$0.00	\$0.1
	DROP	1.00		91.14	\$0.00	\$0.00	\$1.2
	POLE CU	1,112(FT)		89.76	\$0.00	\$0.00	\$1.0
	TERMINAL	1.00		116.00	\$0.00	\$0.00	\$1.6
	nad ca		291	10.85	\$0.00	\$0.00	\$0.1
						\$0.00	
DST	XXX		4,003	654.77	\$0.00	\$0.00	\$9.0
FDR	AER_CU		627	18.34	\$0.00	\$0.00	\$0.2
	AER_FO		4,555	58.91	\$0.00	\$0.00	\$0.7
	BUR_CU		189	12.91	\$0.00	\$0.00	\$0.1
	BUR_FO		1,579	32.89	\$0.00	\$0.00	\$0.4
	COND_CU	1,449(FT)		28.21	\$0.00	\$0.00	\$0.2
	COND_FO	4,100(FT)		25.79	\$0.00	\$0.00	\$0.2
	COND_FO9	2,413(FT)		20.77	<b>\$0.00</b>	\$0.00	\$0.2
	PAIR_GN	0.47		206.22	\$0.00	\$0.00	\$3.5
	POLE_CU	627 (FT)		16.98	\$0.00	\$0.00	\$0.1
	POLE_FO	4,555(FT)		96.96	-	\$0.00	\$1.0
	SAI	1.00		40.59	\$0.00	\$0.00	\$0.5
	UGD_CU		1,449	20.31	\$0.00	\$0.00	\$0.2
	UGD_FO		6,513	34.15	\$0.00	\$0.00	\$0.4
FDR	xxx		14,913	613.04	\$0.00	\$0.00	\$8.4
REVENU	REVENU_T	0.00		0.00	\$21.35	\$0.00	\$0.0
STDSVC	ACCT	1.00		0.00	\$0.00	\$0.01	\$0.0
	ADV MKT	1.00		0.00	\$0.00	\$0.00	\$0.0
	BILLING	1.00		0.00	\$0.00	\$0.31	\$0.0
	COMMON	1.00		0.00	\$0.00	\$4.12	\$0.0
	DA	1.00		0.00	\$0.00	\$1.41	\$0.0
	<b>EMPSUPT</b>	1.00		0.00	\$0.00	\$0.13	\$0.0
	eng_mv	1.00		0.00	\$0.00	\$0.01	\$0.0
	GPC_IS	1.00		0.00	\$0.00	\$0.18	\$0.0
	MISC	1.00		0.00	\$0.00	\$0.23	\$0.0
	NREC	1.00		0.00	\$0.00	\$0.52	<b>\$0</b> .0
	NVS_EXP	1.00		0.00	\$0.00	\$0.05	\$0.0
	NVS_INV	1.00		0.00	\$0.00	\$0.00	\$0.0
	ocs	1.00		0.00	\$0.00	\$0.10	\$0.0
	O_MINUS	1.00		0.00	\$0.00	\$0.17	\$0.0
	REPR_MTC	1.00		0.00	\$0.00	\$4.99	\$0.0
	SALES	1.00		0.00	\$0.00	\$0.07	\$0.0
	SEC_INV	1.00		0.00	\$0.00	\$0.00	\$1.5
	SHARED	1.00		0.00	\$0.00	\$5.54	\$0.0
	TESTING	1.00		0.00	\$0.00	\$0.00	\$0 <sub>0</sub> 0
	WP_LIST	1.00		0.00	\$0.00	\$0.47	<b>\$0</b> ,0
STDSVC	XXX			0.00	\$0.00	\$18.30	\$1.5
SW/IO	SW_LT	1.00		123.40	\$0.00	\$0.00	\$1.8
	SW_MSG_P	113.02		88.09	\$0.00	\$0.00	\$1.2
	SW_SHR	11.56		11.56	\$0.00	\$0.00	\$0.1
SW/IO	ххх			223.06	\$0.00	\$0.00	\$3.2
xxx	xxx		18,916	1,490.87	\$21.35	\$18.30	\$22.3

SUBSIDY PER LINE: \$19.28 TOTAL COMPANY SUBSIDY: \$1,155,564 

:CITIZENS TUOLOMNE : 5,325 COMPANY

LINES 

	****		NON-CABLE	Cable Length	INVESTMENT	REVENUE	OPERATING EXPENSE	CAPITAL COST
	FAMILY	ELEMENT	OUANTITY	(FT)	(\$)	(\$/MO)	(\$/MO)	(\$/MO)
	DST	ABR_CU		1,958	124.31	\$0.00	\$0.00	\$1.93
		BUR_CU		3,417	293.74	\$0.00	\$0.00	\$4.14
		COND_CU	191 (FT)		17.23	\$0.00	\$0.00	\$0.17
		DROP	1.00		134.55	\$0.00	\$0.00	\$1.89
		POLE CU	1,958(FT)		136.95	\$0.00	\$0.00	\$1.53
		TERMINAL	1.00		187.33	\$0.00	\$0.00	\$2.72
•		nad_ca		191	8.25	\$0.00	\$0.00	\$0.12
	DST	ххх		\$,566	902.36	\$0.00	\$0.00	\$12.50
	FDR	AER CU		388	10.32	\$0.00	\$0.00	\$0.16
		AER FO		9,469		\$0.00	\$0.00	\$1.24
		BUR CU		114		\$0.00	\$0.00	\$0.09
		BUR FO		3,305		\$0.00	\$0.00	\$0.60
		COND CU	732 (FT)	-,	16.44	\$0.00	\$0.00	\$0.17
		COND FO	6,214(FT)		57.30	\$0.00	\$0.00	\$0.58
		COND FO9	3,006(FT)		34.00	\$0.00	\$0.00	\$0.34
		PAIR GN	0.69		313.74	\$0.00	\$0.00	\$5.41
					9.15	\$0.00	\$0.00	\$0.10
		POLE_CU	388 (FT)		166.71	\$0.00	\$0.00	\$1.86
		POLE_FO	9,469(FT)			•		\$0.74
		SAI	1.00		51.22	\$0.00	\$0.00	
		UGD_CU UGD_FO		732 9,220		\$0.00 \$0.00	\$0.00 \$0.00	\$0.16 \$0.85
	FDR	XXX		23,228	896.64	\$0.00	\$0.00	\$12.31
	REVENU	REVENU_T	0.00		0.00	\$15.70	\$0.00	\$0.00
	STDSVC	ACCT	1.00		0.00	\$0.00	\$0.01	\$0.00
		ADV_MKT	1.00		0.00	\$0.00	\$0.00	\$0.00
		BILLING	1.00		0.00	\$0.00	\$0.66	\$0.00
		COMMON	1.00		0.00	\$0.00	\$8.78	\$0.00
		DA	1.00		0.00	\$0.00	\$3.01	\$0.00
		EMPSUPT	1.00		0.00	\$0.00	\$0.28	\$0.00
		ENG MV	1.00		0.00	\$0.00	\$0.01	\$0.00
		GPC IS	1.00		0.00	\$0.00	\$0.39	\$0.00
		MISC	1.00		0.00	\$0.00	\$0.48	\$0.00
		NREC	1.00		0.00	\$0.00	\$1.10	\$0.00
		NVS_EXP	1.00		0.00	\$0.00	\$0.11	\$0.00
		NVS INV	1.00		0.00	\$0.00	\$0.00	\$0.01
		ocs	1.00		0.00	\$0.00	\$0.22	\$0.00
		O MINUS	1.00		0.00	\$0.00	\$0.36	\$0.00
		REPR MTC	1.00		0.00	\$0.00	\$10.66	\$0.00
		SALES	1.00				\$0.15	\$0.00
					0.00	\$0.00	· ·	
		SEC_INV	1.00		0.00	\$0.00	\$0.00	\$3.29
		SHARED	1.00		0.00	\$0.00	\$11.83	\$0.00
		TESTING	1.00		0.00	\$0.00	\$0.00	90.00
		WP_LIST	1.00		0.00	\$0.00	\$1.00	\$0.00
							*****	******
	STDSVC	XXX			0.00	\$0.00	\$39.06	\$3.29
	SW/IO	SW_LT	1.00		140.65	\$0.00	\$0.00	\$2.06
		Sw_msg_p	106.24		83.80	\$0.00	\$0.00	\$1.23
		SW_SHR	12.13		12.13	\$0.00	\$0.00	\$0.18
	SW/IO	xxx			236.58	\$0.00	\$0.00	\$3.47
	XXX	xxx		28,794	2,035.58	\$15.70	\$39.06	\$31.56

SUBSIDY PER LINE: \$54.92 TOTAL COMPANY SUBSIDY: \$292,458

**医毒性肠炎病医乳腺性医炎炎性医炎性皮炎炎性炎炎性炎炎性炎炎性炎炎炎性** : CONTEL : 278,198

COMPANY

LINES

****	*****							
				CABLE			<b>OPERATING</b>	CAPITAL
			NON-CABLE	LENGTH	INVESTMENT	REVENUE	EXPENSE	COST
	FAMILY	ELEMENT	QUANTITY	(FT)	(\$)	(\$/MO)	(\$/MO)	(\$/MO)
	ramini		80221122					
	DST	AER CU		934	62.61	\$0.00	\$0.00	\$0.97
		BUR CU		2,297	227.59	\$0.00	\$0.00	\$3.20
		COND CU	277 (FT)		15.07	\$0.00	\$0.00	\$0.15
		DROP	1.00		84.57	\$0.00	\$0.00	\$1.19
		POLE CU	934 (FT)		71.11	\$0.00	\$0.00	\$0.80
		TERMINAL	1.00		109.25	\$0.00	\$0.00	\$1.58
		UGD_CU		277	9.77	\$0.00	\$0.00	\$0.14
	DST	XXX		3,507	579.97	\$0.00	\$0.00	\$8.04
_	FDR	AER CU		559	14.00	\$0.00	\$0.00	\$0.22
•		AER FO		2,768	35.41	\$0.00	\$0.00	\$0.43
		BUR CU		147	8.14	\$0.00	\$0.00	\$0.11
		BUR_FO		890	20.44	\$0.00	\$0.00	\$0.25
		COND CU	1,766(FT)		33.23	\$0.00	\$0.00	\$0.34
		COND FO	3,882(FT)		22.89	\$0.00	\$0.00	\$0.23
		COND FO9	2,250(FT)		16.18	\$0.00	\$0.00	\$0.16
		PAIR GN	0.44		179.44	\$0.00	\$0.00	\$3.10
		POLE CU	559 (FT)		11.94	\$0.00	\$0.00	\$0.13
		POLE FO	2,768(FT)		59.21	\$0.00	\$0.00	\$0.66
		SAI	1.00		33.27	\$0.00	\$0.00	\$0.48
		UGD CU	1.00	1,766	24.26	\$0.00	\$0.00	\$0.35
		UGD_CO		6,132	26.97	\$0.00	\$0.00	\$0.33
		OGD_FO						
	FDR	xxx		12,263	485.36	\$0.00	\$0.00	\$6.80
	REVENU	REVENU_T	0.00		0.00	\$20.35	\$0.00	\$0.00
	STDSVC	ACCT	1.00		0.00	\$0.00	\$0.01	\$0.00
	SIDSAC	ADV MKT	1.00		0.00	\$0.00	\$0.00	\$0.00
		BILLING	1.00		0.00	\$0.00	\$0.33	\$0.00
		COMMON	1.00		0.00	\$0.00	\$4.44	\$0.00
			1.00		0.00	\$0.00	\$1.52	\$0.00
		DA	1.00		0.00	\$0.00	\$0.14	\$0.00
		EMPSUPT			0.00	\$0.00	\$0.01	\$0.00
		ENG_MV	1.00		0.00	\$0.00	\$0.20	\$0.00
		GPC_IS	1.00				\$0.24	\$0.00
		MISC	1.00		0.00	\$0.00	\$0.56	\$0.00
		NREC	1.00		0.00	\$0.00	•	\$0.00
		NVS_EXP	1.00		0.00	\$0.00	\$0.05 \$0.00	\$0.00
		NVS_INV	1.00		0.00	\$0.00	i	
		ocs	1.00		0.00	\$0.00	\$0.11	\$0.00
		O_MINUS	1.00		0.00	\$0.00	\$0.18	\$0.00
		REPR_MTC	1.00		0.00	\$0.00	\$5.38	\$0.00
		SALES	1.00		0.00	\$0.00	\$0.08	\$0.00
		SEC_INV	1.00		0.00	\$0.00	\$0.00	\$1.66
		SHARED	1.00		0.00	\$0.00	\$5.98	\$0.00
		TESTING	1.00		0.00	\$0.00	\$0.00	\$0.00
		WP_LIST	1.00		0.00	\$0.00	\$0.51	<b>\$0.0</b> 0
	STDSVC	XXX			0.00	\$0.00	\$19.73	\$1.66
	SW/IO	SW_LT	1.00		114.41	\$0.00	\$0.00	\$1.68
		SW_MSG_F	112.03		101.40	\$0.00	\$0.00	\$1.49
		SW_SHR	11.99		11.99	\$0.00	\$0.00	\$0.18
	SW/IO	xxx			227.80	\$0.00	\$0.00	\$3.34
							·	
	XXX	XXX		15,770	1,293.13	\$20.35	\$19.73	\$19.84

SUBSIDY PER LINE: \$19.22 TOTAL COMPANY SUBSIDY: \$5,346,266 

COMPANY : CP NATIONAL LINES : 9,762

		NON-CABLE	CABLE LENGTH	INVESTMENT	REVENUE	op <b>era</b> ting Exp <b>e</b> nse	CAPITAL COST
FAMILY	ELEMENT	QUANTITY	(FT)	(\$)	(\$/MO)	(\$/MO)	(\$/MO)
DST	AER CU		802	65.11	\$0.00	\$0.00	\$1.01
201	BUR CU		1,669	156.89	\$0.00	\$0.00	\$2.21
	COND CU	144 (FT)	-,	8.10	\$0.00	\$0.00	\$0.08
	DROP	1.00		95.47	\$0.00	\$0.00	\$1.34
	POLE CU	802 (FT)		79.19	\$0.00	\$0.00	\$0.89
	TERMINAL	1.00		128.30	\$0.00	\$0.00	\$1.86
	UGD_CU	1.00	144	5.07	\$0.00	\$0.00	\$0.07
				530 14	\$0.00	60.00	\$7.46
DST	XXX		2,615	538.14	\$0.00	\$0.00	\$7.40
FDR	AER_CU		1,025	31.96	\$0.00	\$0.00	\$0.50
	AER_FO		1,527	20.81	\$0.00	\$0.00	\$0.26
	BUR_CU		342	22.14	\$0.00	\$0.00	\$0.31
	BUR_FO		550	11.10	\$0.00	\$0.00	\$0.13
	COND CU	1,279(FT)		31.27	\$0.00	\$0.00	\$0.32
	COND FO	1,322(FT)		13.28	\$0.00	\$0.00	\$0.13
	COND FO9	191 (FT)		2.64	\$0.00	\$0.00	\$0.03
	PAIR GN	0.15		75.90	\$0.00	\$0.00	\$1.31
	POLE CU	1,025(FT)	•	30.38	\$0.00	\$0.00	\$0.34
	POLE FO	1,527(FT)		34.31	\$0.00	\$0.00	\$0.38
SAI UGD	_	1.00		54.03	\$0.00	\$0.00	\$0.78
	UGD CU	2.00	1,279	19.83	\$0.00	\$0.00	\$0.29
	UGD_FO		1,513	12.69	\$0.00	\$0.00	\$0.15
			6,236	360.33	\$0.00	\$0.00	\$4.93
FDR	XXX		6,236	360.33	\$0.00	\$0.00	·
REVENU	REVENU_T	0.00		0.00	\$20.35	\$0.00	\$0.00
STDSVC	ACCT	1.00		0.00	\$0.00	\$0.01	\$0.00
	ADV_MKT	1.00		0.00	\$0.00	\$0.00	\$0.00
	BILLING	1.00		0.00	\$0.00	\$0.65	\$0.00
	COMMON	1.00		0.00	\$0.00	\$8.70	\$0.00
	DA	1.00		0.00	\$0.00	\$2.99	\$0.00
	EMPSUPT	1.00		0.00	\$0.00	\$0.28	\$0.00
	ENG MV	1.00		0.00	\$0.00	\$0.01	\$0.00
	GPC IS	1.00		0.00	\$0.00	\$0.38	\$0.00
	MISC	1.00		0.00	\$0.00	\$0.48	\$0.00
	NREC	1.00		0.00	\$0.00	\$1.09	\$0.00
	NVS EXP	1.00		0.00	\$0.00	\$0.10	\$0.00
	NVS INV	1.00		0.00	\$0.00	\$0.00	\$0.01
	ocs	1.00		0.00	\$0.00	\$0.22	\$0.00
	O MINUS	1.00		0.00	\$0.00	\$0.35	\$0.00
	REPR MTC	1.00		0.00	\$0.00	\$10.55	\$0.00
	SALES	1.00		0.00	\$0.00	\$0.15	\$0.00
	SEC INV	1.00		0.00	\$0.00	\$0.00	\$3.25
	SHARED	1.00		0.00	\$0.00	\$11.72	\$0.00
	TESTING	1.00		0.00	\$0.00	\$0.00	\$0.00
	WP_LIST					\$1.00	\$0.00
	#L_D121	1.00		0.00	\$0.00	-1	
STDSVC	XXX			0.00	\$0.00	\$38.68	\$3.26
SW/ID	SW_LT	1.00		98.57	\$0.00	\$0.00	\$1.44
	SW_MSG_F	108.79		87.08	\$0.00	\$0.00	\$1.28
	SW_SHR	10.58		10.58	\$0.00	\$0.00	\$0.15
SW/IO	xxx			196.23	\$0.00	\$0.00	\$2.87

\* SUBSIDY PER LINE: \$36.86 TOTAL COMPANY SUBSIDY: \$359,857